



PacificEdge[®]
CANCER DIAGNOSTICS

NOVITAS LCD INVESTOR PRESENTATION

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13 January 2025

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PACIFIC EDGE'S MEDICARE JOURNEY

July '20

Novitas informs Pacific Edge that Cxbladder is covered (A58529, retired Nov '22)

July - Sep '22

Open Meetings, Public Comment. Support from industry, patient advocates & customers to retire/revise DL39365

Jan '23

Triage gains coding and reimbursement under LCA (A58917)

June - July '23

We pursue all legal and political strategies to overturn the LCD

Aug '23 – May '24

Participated in Novitas' open notice & comment process
Engaged with CMS
Published STRATA
Novitas agrees to review PPT & STRATA

Aug '24

Published AV Paper on all existing Cxbladder products
Novitas agrees to review

Jan '25

Novitas finalizes LCD under a new name: 'Genetic Testing in Oncology: Specific Tests' (L39365)

Novitas proposes non-coverage for Cxbladder with LCD (DL39365)
Implementation seen as unlikely

Contingency planning for adverse LCD determination amid expectation of continued coverage

Novitas finalizes LCD (L39365) with non-coverage for Cxbladder, future effective on 17 July

Novitas agrees to follow procedure for notice and comment on the LCD
LCD stayed, Medicare coverage continues

CMS grants an extension to Novitas to ensure all comments can be considered

C21 and other stakeholders meet with CMS regarding Extension

July '22

Sep 22 - May '23

June '23

July '23

July '24

Aug '24



Novitas is the Medicare Administrative Contactor (MAC) with jurisdiction for Pacific Edge's US laboratory.

'GENETIC TESTING IN ONCOLOGY: SPECIFIC TESTS' (L39365)

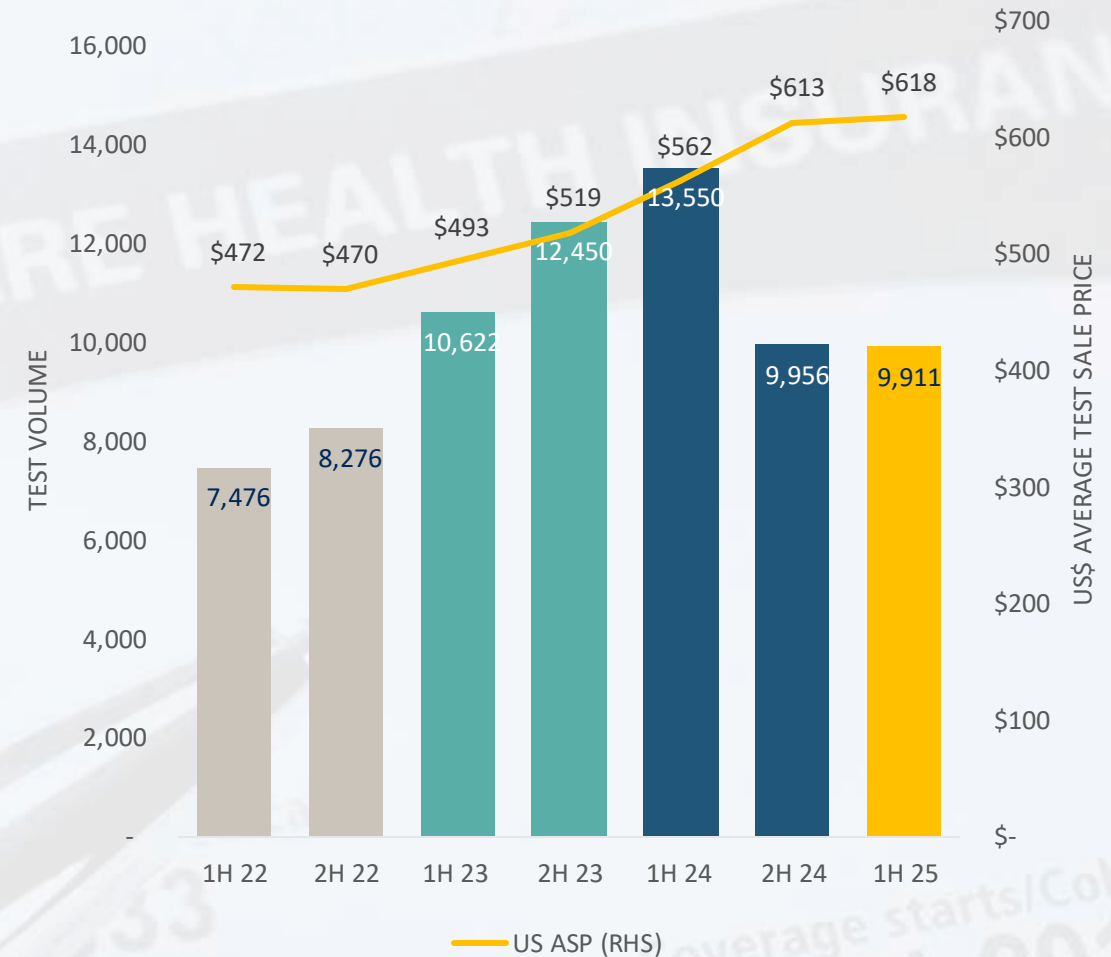
FINDINGS

- Finalized LCD no longer relies on 3rd party databases/compendia
- Finalized LCD no longer preemptively non-covers non-commercial tests
- Finalized LCD has been reduced to an evidentiary review and non-coverage determination of specific tests including Cxbladder, concluding that “Cxbladder tests are not reasonable and necessary to support positive outcomes in the management of bladder cancer”
- Finalized LCD repeats concerns detailed in the original draft:
 - Conflates hematuria evaluation with screening
 - Insufficient validation in confounding clinical circumstances
 - Low PPV and high numbers of false positives
 - Questions credibility of Pacific Edge funded research

MEDICARE IS PACIFIC EDGE'S LARGEST PAYER

- Medicare and Medicare Advantage is the largest global opportunity in bladder cancer diagnostics from a single coverage decision
- In 1H 25 Medicare and Medicare Advantage delivered ~5,300 commercial tests (~54% of US commercial tests) and ~\$6.5m NZD in total operating revenue (~59% of total operating revenue)
- Pacific Edge expects to be reimbursed at US\$760/test until 23 February 2025

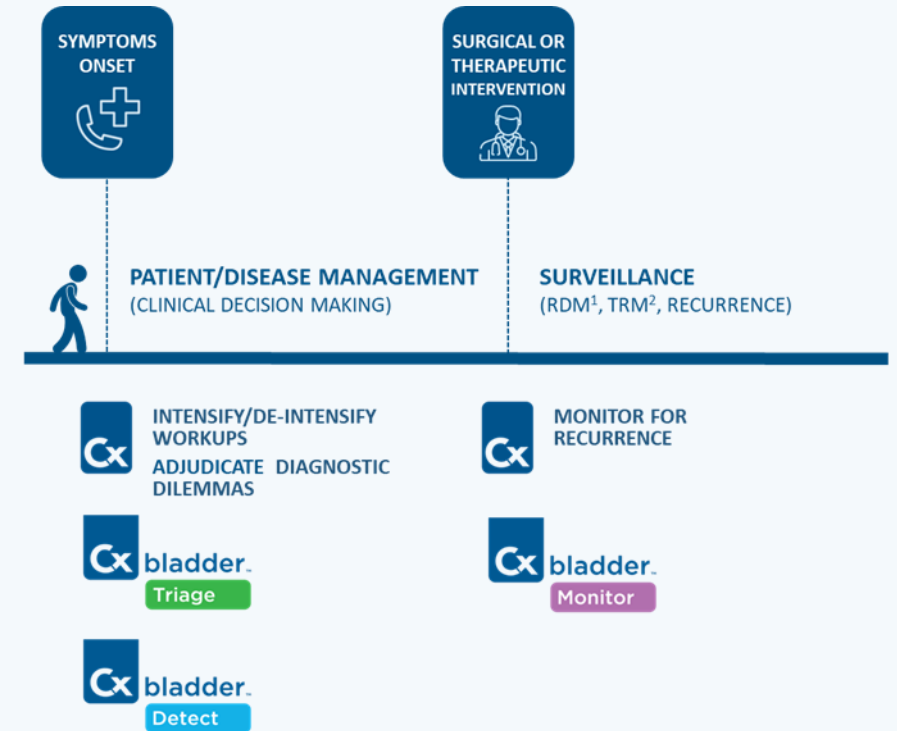
US COMMERCIAL TEST VOLUMES AND ASP* (US\$)



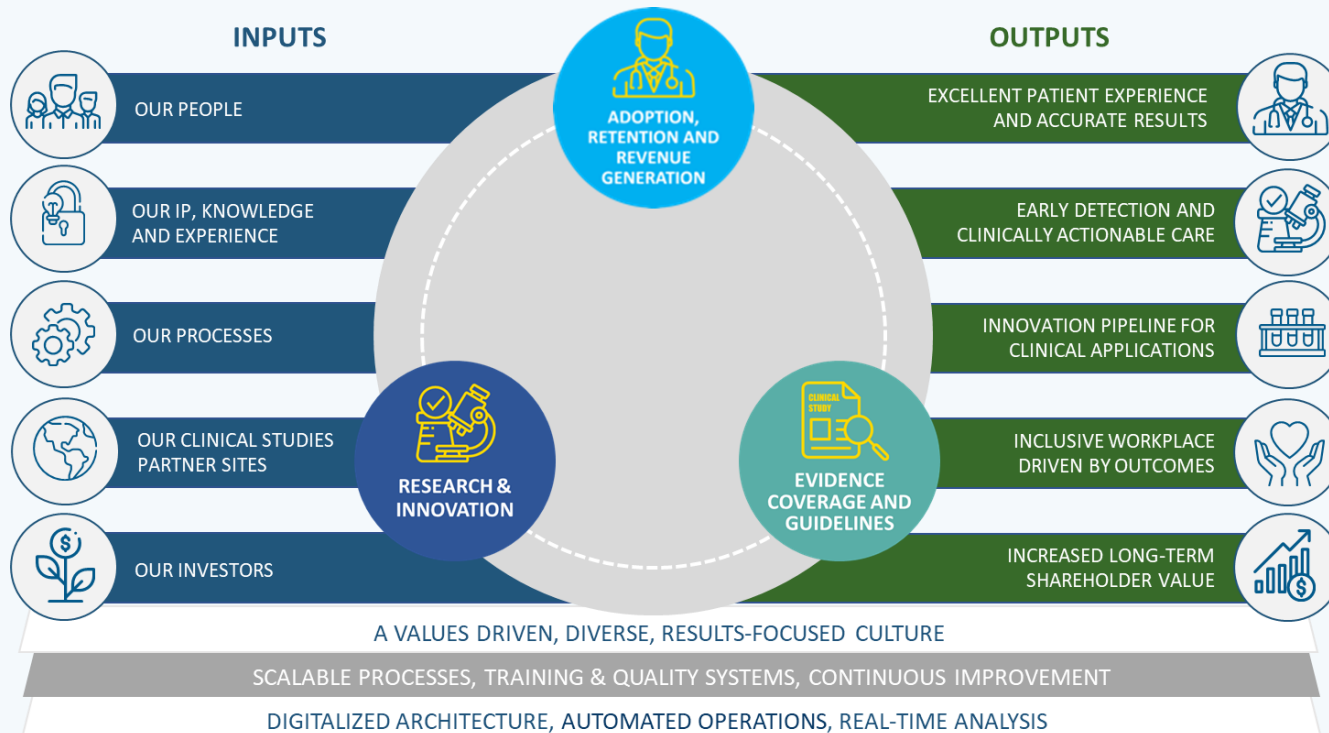
1. Novitas is the Medicare Administrative Contractor for Pacific Edge's US laboratory. It is empowered by the Centers for Medicare and Medicaid Services (CMS) to make the coverage determination, but it is accountable to CMS for the decision.

NOVITAS CONTINUES TO MISUNDERSTAND THE VALUE OF CXBLADDER

- Appears to misunderstand the intended patient population and the important role that biomarkers can play in risk stratifying hematuria patients
 - Appears to assume Cxbladder products are a screening test
- Fails to consider new peer reviewed evidence, despite notifying Pacific Edge in writing that it would incorporate that evidence:
 - the STRATA¹ randomized control study published in July 2024, which demonstrated the Clinical Utility (CU) of Cxbladder Triage
 - the analytical validation data of Cxbladder Detect, Triage and Monitor published in September 2024
- Does not acknowledge:
 - A Journal of Urology editorial noting the clinical value of Cxbladder
 - Representations on the draft LCD calling for calling for continued Medicare coverage of Cxbladder during the 'Notice and Comment' period in 2023
 - the American Urological Association (AUA)
 - the Large Urology Group Practice Association (LUGPA), and
 - the American Association of Clinical Urologists (AACU)
 - Coalition for 21st Century Medicine (C21), and
 - the American Clinical Laboratory Association (ACLA)
- Repeats its flawed analysis of the existing Cxbladder test evidence by focusing on the biomarker discovery study by Holyoake et al in 2008⁴ and creates confounded conclusions by lumping the evidence in future publications from all assays together
- Does not explicitly clarify whether hematuria is or is not substantiated suspicion of disease
 - If not, LCD should have no scope to non-cover non-oncologic tests like Triage and Detect



VALUE CREATION THROUGH A FOCUS ON THREE PILLARS



WE PREPARED FOR THIS OUTCOME

- We have re-focused the business on clinical development for guidelines inclusion and increased coverage certainty for Detect Plus & Monitor Plus
- We have restructured our commercial operations to focus on profitable territories
- We have adjusted our selling focus towards the clinical value of Cxbladder as the driver of higher throughput/headcount and throughput/clinician and health economics messaging
- The company is well placed to fund the re-coverage process if necessary and regain reimbursement for our tests

SETTING A ROUTE TO REGAINING MEDICARE COVERAGE

ACTIVATING OUR CONTINGENCY PLANS

- Potential legal challenge to the LCD on procedural and fairness grounds
- Further review the structure of our operations and our strategy to reduce cash burn in line with our plan to regain Medicare coverage
- Submit a reconsideration request to Novitas regarding the evidence not already considered of the Journal of Urology's publication of the STRATA¹ study and the updated Analytical Validation studies of Triage, Detect and Monitor²
- Continue to advance our clinical evidence generation program in an AV/CV/CU framework for Guidelines inclusion by the AUA and NCCN
- Continue to publish evidence from our partnership with Kaiser Permanente
- Continue to explore other strategic alternatives for Pacific Edge that could support the company through regaining Medicare coverage and advancing the commercialization of Cxbladder globally

CLINICAL EVIDENCE CATALYSTS FOR COVERAGE CERTAINTY

MEDICARE RECONSIDERATION AND GUIDELINE INCLUSION REQUESTS

(Novitas¹ typically handles reconsideration requests on existing LCDs within three months of submission)

Catalyst	Test and evidence standard ⁽²⁾	Expected date of reconsideration request ⁽³⁾
1. STRATA data published	- CU of Triage	Novitas notified of the publication in April
2. Automated RNA and DNA extraction	- AV of Triage, Detect and Monitor	Q3 2024 (Published September, Novitas notified)
3. Triage Plus Analytical Validation	- AV of Triage Plus	Q2 2025
4. DRIVE data published	- CV of Triage Plus	Q2 2025
5. STRATA concordance	- CU of Triage Plus (concordance)	Q3 2025
6. Kaiser Permanente RWE ⁴ published	- CU of Triage (RWE)	Q3 2025 ⁵
7. AUSSIE data published	- CV of Triage Plus	Q4 2025
8. microDRIVE published	- CV of Triage Plus	Q1 2026
9. Monitor Plus Analytical Validation	- AV of Monitor Plus	Q2 2026
10. Pooled CV data published ⁶	- CV of Triage Plus	Q2 2026
11. LOBSTER published	- CV of Monitor/Monitor Plus	Q1 2027
12. CREDIBLE data published	- CU of Triage Plus	Q3 2027

¹ Novitas is the Medicare Administrative Contractor (MAC) charged with making the Medicare local coverage determination for Pacific Edge's US laboratory

² AV, CV CU, respectively Analytical Validity, Clinical Validity, Clinical Utility

³ All dates are calendar year rather than financial year and our best current estimates

⁴ RWE is Real World Evidence

⁵ Timeline determined by Kaiser Permanente

⁶ The pooled analysis brings together data from DRIVE, AUSSIE and microDRIVE

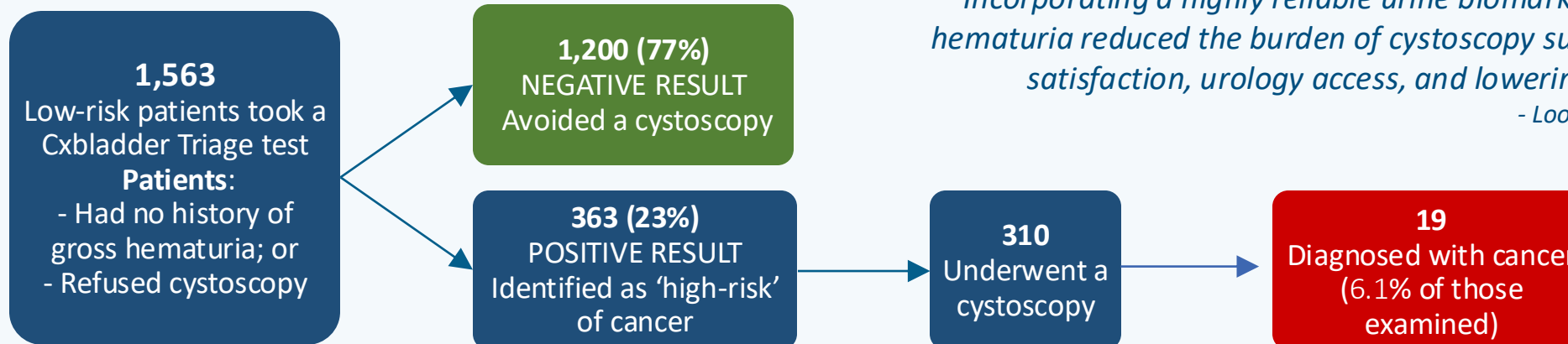
Pacific Edge will also lodge a reconsideration request if Cxbladder is included in the American Urological Association (AUA) or National Comprehensive Cancer Network (NCCN) guidelines

INDEPENDENT REAL-WORLD EVIDENCE OF CXBLADDER'S CLINICAL UTILITY

CLINICAL UTILITY EVIDENCE OF CXBLADDER TRIAGE THAT SUPPORTS MEDICARE COVERAGE

KAISER PERMANENTE ABSTRACT SHOWS CLINICAL VALUE IN REAL WORLD SETTING

- Kaiser Permanente presented an abstract to the Western Section AUA conference regarding their ongoing experience with Cxbladder Triage
- The abstract focuses on 1,563 low-risk patients in the Kaiser Southern California health system with no history of gross hematuria or who refused cystoscopy
 - 1,200 patients avoided invasive cystoscopy, improving patient satisfaction, urology access and lowering the overall cost of care
- A peer-reviewed publication is expected on the complete data set, targeting the AUA conference in 2025
- Pacific Edge will use this future publication for a Medicare reconsideration request (in the event of a non-coverage determination)



"Incorporating a highly reliable urine biomarker into clinical workflows for hematuria reduced the burden of cystoscopy substantially, improving patient satisfaction, urology access, and lowering overall cost of care,"

- Loo et al (2024)¹

AUA HEMATURIA GUIDELINES – A COMPREHENSIVE REVIEW

AN APPROACH THAT SUPPORTS OUR DRIVE FOR GUIDELINE INCLUSION

- The AUA has commenced a review of the microhematuria guideline and has asked for professional comment on its initial draft; no timeframe provided
- The clinical utility of Cxbladder Triage demonstrated by the STRATA¹ study is expected to be considered as part of the deliberations
- A positive AUA Journal of Urology editorial in July 2024 suggests favorable direction of travel
- Clear/positive inclusion language would be used as the basis for a Medicare coverage re-consideration request (in the event of a non-coverage determination)



American
Urological
Association

www.auanet.org

- Globally the most influential and largest urological association
- **Relevant standards of care:** Hematuria, microhematuria management and non-muscle invasive bladder cancer (NMIBC)
- **Review period:** with new evidence, last updated in 2020

of THE JOURNAL
UROLOGY®

www.auajournals.org/journal/juro

Editorials

What Is the Future of Cystoscopy for Detecting Urothelial Carcinoma?

Asymptomatic microscopic hematuria (AMH) is a common finding that leads to many urology referrals. Occasionally, patients with AMH harbor urothelial carcinoma of bladder. The

of 98.6% with about a third of patients testing negative. For the microscopic hematuria group only, the sensitivity was 100%. The

“... these tests have the potential to improve the management of our patients with suspected [urothelial cancer] who would otherwise require an invasive procedure for diagnosis.”

– Journal of Urology editorial Sept 2024

SUMMARY AND OUTLOOK



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OUTLOOK: MORE CATALYSTS THAN HEADWINDS

- We are disappointed with this decision, but have prepared for it
- We will focus on the available legal and appeals avenues in the next 45 days
- We will continue our evidence generation focus until re-coverage
- The company is well placed to fund the re-coverage process if necessary and regain reimbursement for our tests

HEADWINDS:

- Customer response to the non-coverage determination
- Negative physician or patient response to expanding the enhanced patient responsibility program

CATALYSTS:

- Potential inclusion in the AUA Microhematuria Guidelines
- Reconsideration of already-published Clinical Evidence
 - STRATA publication on the CU of Triage
 - AV publication for Triage, Detect and Monitor
- Reconsideration of new Clinical Evidence
 - AV publication for Triage Plus
 - DRIVE publication for Triage Plus
- Cxbladder Triage Plus pricing via Gapfill
- New clinician-generated CU evidence as studies completed (particularly Kaiser)
- Litigation success



APPENDIX

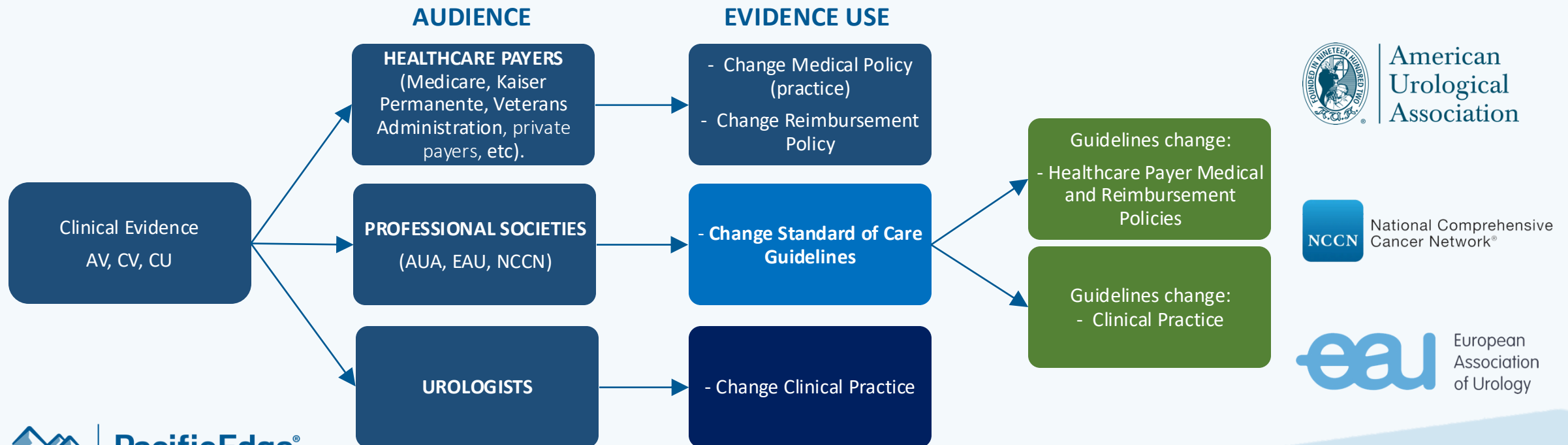


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PACIFIC EDGE'S EVIDENCE PROGRAM SEEKS TO CHANGE CLINICAL PRACTICE

STRUCTURED CLINICAL EVIDENCE DEVELOPMENT

- Pacific Edge's clinical study program is focused on developing clinical evidence for Cxbladder tests in a structured framework
 - **Analytical Validity (AV):** Evidence that a test is repeatable in the lab for a given indication and population
 - **Clinical Validity (CV):** Evidence a test works in the same way on an independent eligible population for a given indication
 - **Clinical Utility (CU):** Evidence that a test changes clinical practice in the hands of a physician, typically in prospectively recruited RCTs
 - **Real World Evidence (RWE):** CU verification of the real-world use of the test in clinical practice, usually through regular use of the test by physicians
- Clinical Utility evidence obtained through randomized control trials is required to change standard of care guidelines (in addition to AV and CV evidence)



SUMMARY OF CLINICAL EVIDENCE

		Study	Pop. Type	Sensitivity (Sn)	NPV	Specificity (Sp)	Comment
Triage Plus	Proof of concept	Lotan et al., 2022	MH + GH*	97%	99.7%	90%	Pooled data from US and Singapore cohorts (n=804). Called Detect+ in publication.
	CV	DRIVE (unpublished) (1)	MH + GH*				Study in progress
		AUSSIE (unpublished) (4)	MH + GH*				Study in progress
		microDRIVE (unpublished) (5)	MH*				Study in progress
CU	CREDIBLE (not started) (6)	MH				Protocol in final development stages, site selection starting by the end of year.	
Triage	AV	Kavalieris et al., 2015	MH + GH*	95.10%	98.50%	45%	Sn, Sp, NPV values when test-negative rate is 40%
	CV	Davidson et al., 2019	MH + GH*	95.5% (1)	98.6% (1)	34.3%	GH only: Sn (95.1%), NPV (98%), Sp (32.8%); MH only: Sn (100%), NPV (100%), Sp (42.6%)
		Konety et al., 2019	(2)	100%			Cxbladder (3) correctly adjudicated all UC confirmed patients (n=26) with atypical urine cytology results (n=153, 4)
		Lotan et al., 2022	MH + GH*	89%	99%	63%	Pooled data from US and Singapore cohorts (n=804)
		Davidson et al., 2020	MH + GH*	89.4% (5)	98.9% (5)	59% (5)	39% of patients testing negative for Cxb Triage & imaging did not get cystoscopy & were managed at primary care (6)
	CU	Lotan et al., 2024 (7)	MH + GH*	90%	99%	56%	Showed clinicians using Triage undertook 59% fewer cystoscopies on low-risk patients presenting with hematuria.
Detect	AV	O'Sullivan et al., 2012	GH*	81.8%	97%	85.1%	Cxb Detect detected 97% of HG tumors & 100% of Stage 1 or greater tumors
	CV	Lotan et al., 2022	MH + GH*	74%	97%	82%	Pooled data from US and Singapore cohorts (n=804)
		DRIVE (unpublished) (1)	MH + GH*				Study in progress
	Health Economics	Tyson et al., 2023	MH				Published economic model shows significant savings for healthcare payers (median savings of \$559 in direct costs per patient)
Monitor	AV	Kavalieris et al., 2017	(1)	88% (2)	97% (2)	N/A	(3)
	CV	Konety et al., 2019	(4)	100%			Cxbladder (5) correctly adjudicated all UC confirmed patients (n=26) with atypical urine cytology results (n=153, 6)
	CU	Koya et al., 2020	(7)				Integration of Cxb Monitor into the surveillance schedule reduced annual cystoscopies (39%) (8,9)
	CU	Li et al., 2023	(7)				Cxbladder Monitor safely postpones a patient's next scheduled cystoscopy, the current 'gold standard' for bladder cancer surveillance

* Referred patients. Definitions - MH: Microhematuria, GH: Gross Hematuria. For Sensitivity, NPV and Specificity please see page 41 of this presentation

FOOTNOTES FOR CLINICAL EVIDENCE SUMMARY

Footnotes		
Triage Plus	1	Observational study to validate performance characteristics and clinical utility of Cxbladder tests (Cxb Triage, Cxb Detect, Cxb Triage Plus).
	2	Observational study to validate performance characteristics of Cxb Triage Plus in patients with UC of the upper tract.
	3	Patients with suspected upper tract UC (UTUC) or surveillance patients with a history of UTUC.
	4	Observational study to validate performance characteristics and clinical utility of Cxbladder tests (Cxb Triage, Cxb Detect, Cxb Triage Plus).
	5	Observational study to validate performance characteristics of Cxb Triage Plus in microhematuria (MH) patients.
	6	Clinical utility study comparing the reduction of cystoscopy use when implementing the new clinical pathway to SOC in a defined MH population.
Triage	1	Cxb Triage performance; Cxb Triage & imaging combined performance had a Sn of 97.7% & NPV of 99.8%.
	2	Patients included hematuria evaluation ($n=436$) or surveillance previously diagnosed with UC ($n=416$) with both Cxbladder & urine cytology results.
	3	Cxbladder includes Cxbladder Triage & Cxbladder Monitor.
	4	This included $n=70$ for patients with hematuria & $n=83$ for patients with previously diagnosed UC and overall test negative rate of 30.7%.
	5	Cxb Triage performance; Cxb Triage & imaging combined performance had a Sn of 98.1%, NPV of 99.9% & Sp of 98.4%.
	6	Cxb Triage negative rate was 53%; Follow-up period of 21-months showed no missed cancers, demonstrating safety.
	7	Cxb Triage demonstrated to have clinical utility in safely risk stratifying low risk microhematuria patients and not undertake cystoscopy.
Detect	1	Observational study to validate performance characteristics and clinical utility of Cxbladder tests (Cxb Triage, Cxb Detect, Cxb Detect+).
Monitor	1	Surveillance patients previously diagnosed with primary or recurrent UC.
	2	Cxb Monitor performance characteristics on surveillance patients diagnosed with primary UC; Cxb Monitor had a Sn of 93% and NPV of 94% on patients with recurrent UC.
	3	Using Kavalieris et al., (2017) data set, Lotan et al., (2017) compared relative performance of Cxb Monitor against NMP22 ELISA, NMP22 BladderChek and urine cytology.
	4	Patients included hematuria evaluation ($n=436$) or previously diagnosed UC ($n=416$) with both Cxbladder & urine cytology results.
	5	Cxbladder includes Cxbladder Triage & Cxbladder Monitor.
	6	This included $n=70$ for patients with hematuria & $n=83$ for patients with previously diagnosed UC; test negative rate of 30.7%.
	7	All patients were being evaluated for recurrence of UC ($n=309$ providing 443 samples).
	8	Cxb Monitor identified all seven confirmed recurrence events identified on the first cystoscopy.
	9	Patients returning negative Cxb Monitor results ($n=235$) had no pathology-confirmed recurrence at 1st cystoscopy

REFERENCES SUMMARY OF CLINICAL EVIDENCE

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	Lotan et al., (2022). Urinary Analysis of FGFR3 and TERT Gene Mutations Enhances Performance of Cxbladder Tests and Improves Patient Risk Stratification. The Journal of Urology, 10-1097.
	Lotan et al. (2024) . A Multicenter Prospective Randomized Controlled Trial Comparing Cxbladder Triage to Cystoscopy in Patients With Microhematuria. The Safe Testing of Risk for Asymptomatic Microhematuria Trial. The Journal of Urology Vol 212 1-8 Jul 2024.
Detect	Lotan et al., (2022). Urinary Analysis of FGFR3 and TERT Gene Mutations Enhances Performance of Cxbladder Tests and Improves Patient Risk Stratification. The Journal of Urology, 10-1097.
	O'Sullivan et al., (2012). A multigene urine test for the detection and stratification of bladder cancer in patients presenting with hematuria. The Journal of urology, 188(3), 741-747.
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	Li et al., (2023). Cxbladder Monitor testing to reduce cystoscopy frequency in patients with bladder cancer. Urologic Oncology: Seminars and Original Investigations, 41 (7), 326.e1– 326.38.

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